

**SPE RESPONSE FOR CERTIFICATE OF CORRECTION**

DATE : 10/9/07

Paper No.:     

TO SPE OF : ART UNIT 1638

SUBJECT : Request for Certificate of Correction for Appl. No.: 9/857651 Patent No.: 6998247 B1

A response is requested with respect to a request for a certificate of correction.

With respect to the change(s) requested to correct Office and/or Applicant's errors, should the patent read as shown in the certificate of correction attached herewith or the COCIN document(s), in IFW images for the above-identified patented application? No new matter should be introduced, nor should the scope or meaning of the claims be changed.

If the response is for an IFW, within 7 days, please complete and forward the response, to the employee (named below) via scanning into application images, using document code **COCX**.

If the response is for a paper file wrapper, please complete the response and forward the response with the paper file wrapper, to the employee (named below), within 7 days, to:

**Certificates of Correction Branch (CofC)  
South Tower - 9A22  
Palm Location 7580**

**VIRGINIA TOLBERT**  
Certificates of Correction Branch  
703-308-9390 ext. 113

**Thank You For Your Assistance**

**The request for issuing the above-identified correction(s) is hereby:**

Note your decision on the appropriate box.

☒ **Approved**

**All changes apply.**

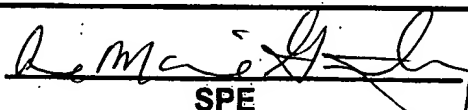
☐ **Approved in Part**

**Specify below which changes do not apply.**

☐ **Denied**

**State the reasons for denial below.**

Comments: \_\_\_\_\_  
\_\_\_\_\_  
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\_\_\_\_\_  
\_\_\_\_\_

  
**SPE**

1638  
**Art Unit**

**UNITED STATES PATENT AND TRADEMARK OFFICE  
CERTIFICATE OF CORRECTION**

**PATENT NO.:** 6,998,267

Page 1 of 1

**DATED:** February 14, 2006

**INVENTOR(S):** Tatsuji Seki, Kazuhito Fujiyama

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

At column 4, lines 14-15:

FIG 2. Schematic drawings of the cloning method for hGT. FIG 2 (A) shows positions of the hG 5Eco, hGT-7Spe, hGT-6Spe, and hGT-2Sal primers used to amplify template DNA for the hGT gene. FIG 2 (B) is a schematic drawing of the preparation of the hGT gene cDNA cloned into pBluescript II SK+.